

F16. 1

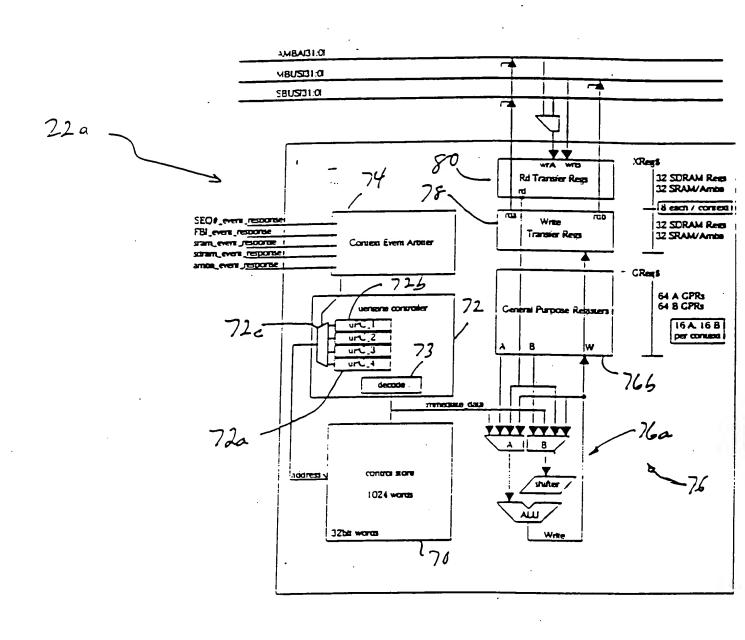
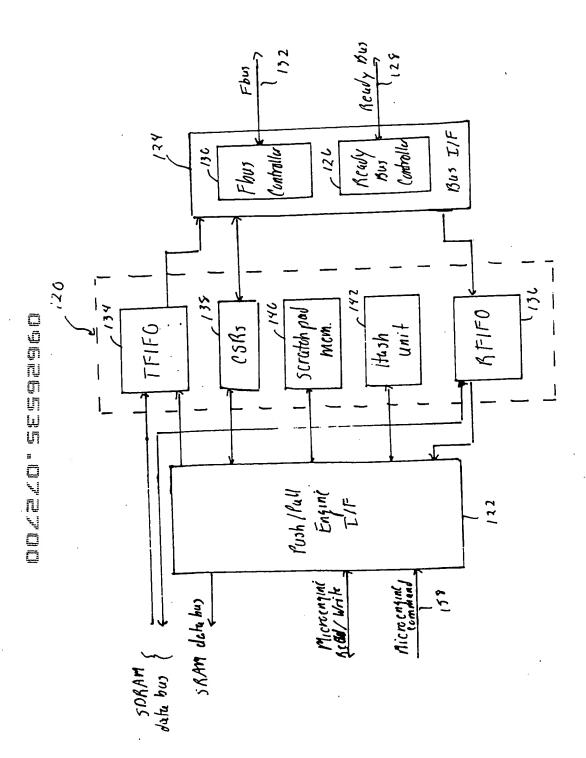


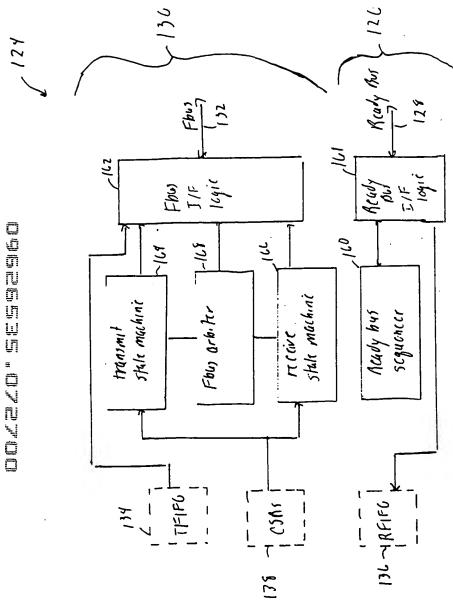
FIG. 2

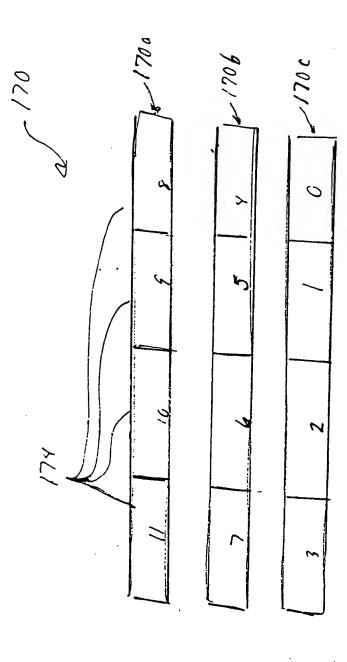
F16. 3

5.40



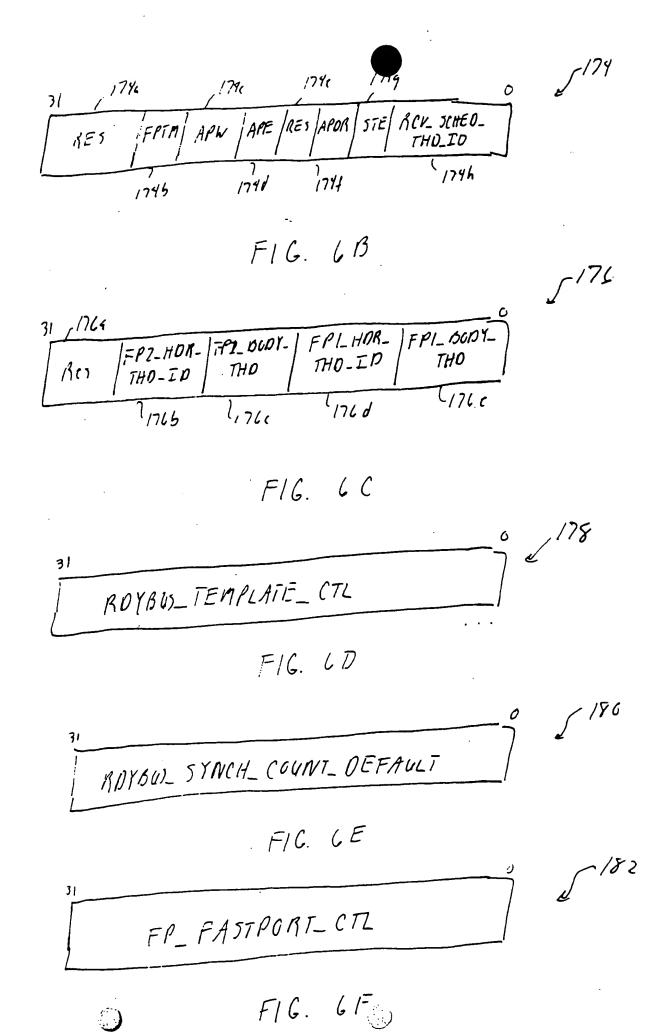
F16. 1





F16. 6A

-



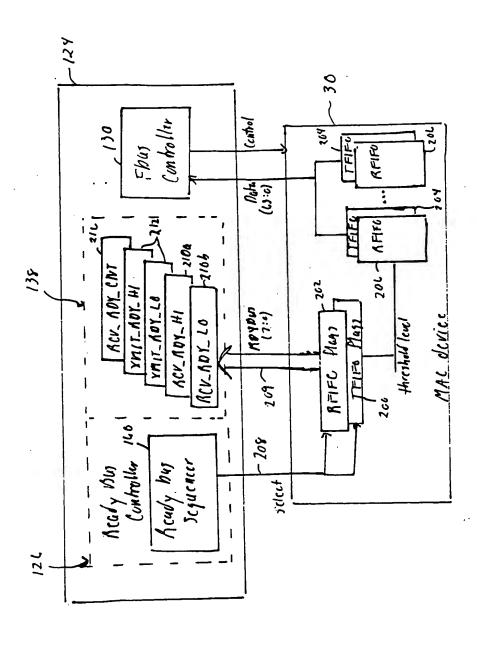
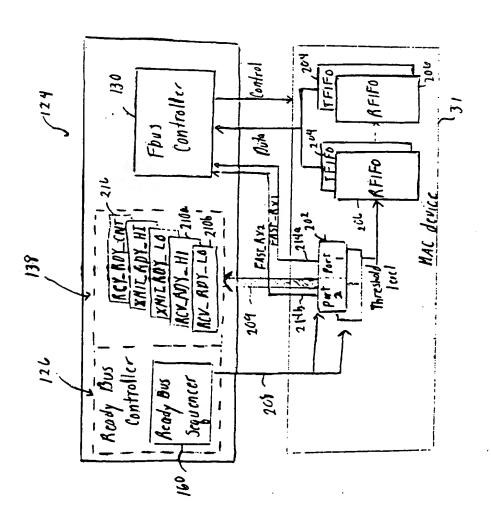


FIG. 7A



F16. 7B

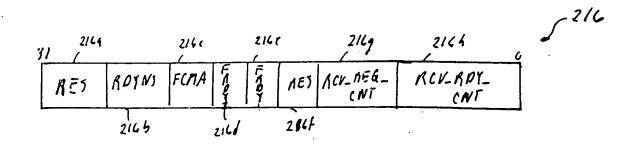
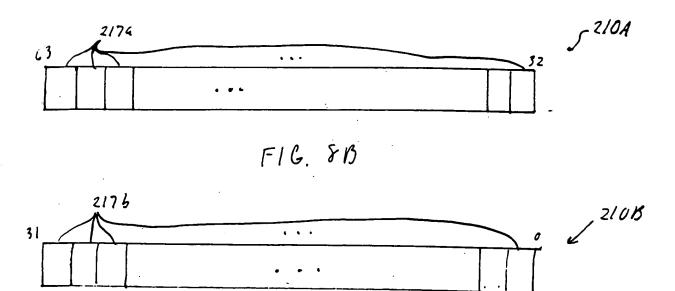
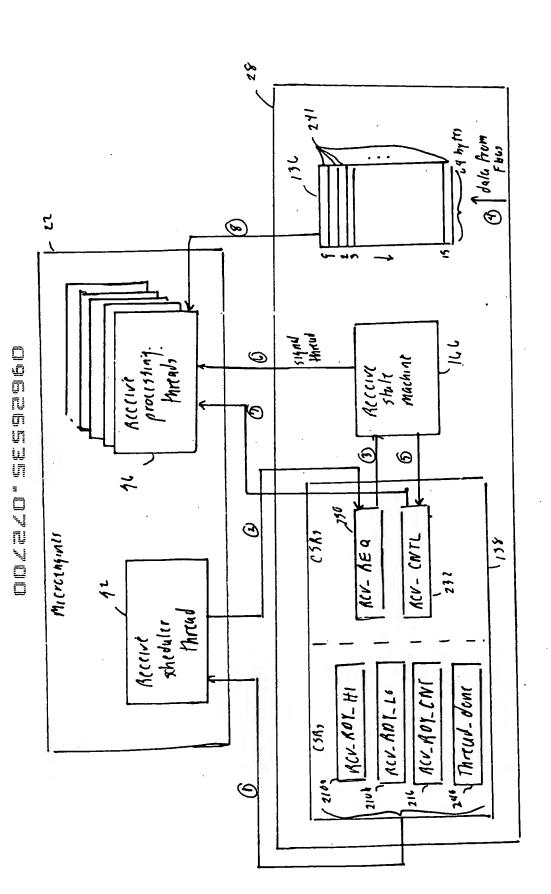


FIG. 8A



F1G. 80



F16. 9



a 31	1304	2366	2300	2360	2 3de	2301	2309	2304	230i	234j	2 70 (	230 J K	236 m	£ 236
231	RES	FA		JL	Ez	EI	FS:	NFE	IG FA	STCAS	110	Rn	Al	c
												i <u>i</u>		1

FIG. 10A

	2324	2326	2320	2 32	2321	232	ef 2 <sup>32</sup> 7	232h	2321	232j	2321	232	l 	23
233.	i H <b>n</b> sc	MACPOAT/ THO	50P_ 3=G#	۸F	NEAR	SE	FË	EFOR	SIVOK	Valid bytc)	Eof	508	0	
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							;						2	
/							-	İ					3	

FIG. 10B

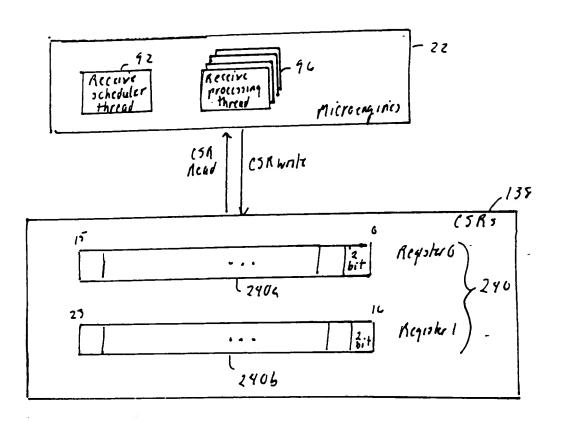


FIG. 11

